en's Monitoring -	Lodi, Ca	lifornia			New Rain S	eason- 7-	01-11	
	_			Season total: 2.01 inches				
Avg. Temperature: ((10.3 C/50.5	F). Sites	- 1,2,9- Caln	n, partly cl	oudy; Site 7	- Calm, pa	artly clour	dy, foggy.
SERVATIONS:								
SITE	ODOR	ALGAE	FOAM	TURBID.	FLOW	OIL	LITTER	COLOR
site 1	none	none	None	Clear	low	none	none	brow n
site 2	none	none	None	Clear	low	none	none	olive brow n
site 5			<u> </u>					
site 7	none	none	None	Clear	none	none	none	none
site 7A								
site 8				[!				
site 9				[!				
site 9A	none	none	none	Clear	high	none	none	brown
River Water Level:	River high.	Lodi Lake	empounded.	Camanche	Dam release	es: 329 cfs	; Pardee Γ	oam- 658 cfs.
Sites # 1 Vacarezza	Private Pr	operty-Lor	di Academy-	· (Hall)				
Site # 2- Casa de Lo	di- Lodi Ar	cademy- sr	ame as site	# 1				
Site # 5- 1050 N Linc	coln							
Sites # 7- Lodi Lake	Park- Nea	r Gazebo-	Lodi Acade	my- same	as site #1			
Site # 7-A- East end	(S/o SD) L	ake-						
Site # 8- West side I	_odi Lake,	near outfa	II- Lodi Aca	demy- san	ne as site # 1	1		
		EII: at LIC	Ladi Asadı	amy_ came	ac cita # 1			
Site 9-A- From the b	ridge- Jim	EIIIOT HO-	Loui Acaul	Tilly- Saille	as site # i			
Site 9-A- From the b		Elliot HS-	Loui Acade	emy- same	as site # 1			
	Avg. Temperature: (SERVATIONS: SITE site 1 site 2 site 5 site 7 site 7A site 8 site 9 site 9A River Water Level: Sites # 1 Vacarezza Site # 2- Casa de Lo Site # 5- 1050 N Linc Sites # 7- Lodi Lake Site # 7-A- East end Site # 8- West side L	Avg. Temperature: (10.3 C/50.5 SERVATIONS: SITE ODOR site 1 none site 2 none site 5 site 7 none site 7A site 8 site 9 site 9A none River Water Level: River high. Sites # 1 Vacarezza Private Prosite # 2- Casa de Lodi-Lodi Acite # 5- 1050 N Lincoln Sites # 7- Lodi Lake Park- Near Site # 7-A- East end (S/o SD) Lace	Avg. Temperature: (10.3 C/50.5F). Sites-SERVATIONS: SITE ODOR ALGAE site 1 none none site 2 none none site 5 site 7 none none site 7A site 8 site 9 site 9A none none River Water Level: River high. Lodi Lake Sites # 1 Vacarezza Private Property-Loc Site # 2- Casa de Lodi-Lodi Academy- sa Site # 5- 1050 N Lincoln Sites # 7-Lodi Lake Park- Near Gazebo- Site # 7-A- East end (S/o SD) Lake- Site # 8- West side Lodi Lake, near outfa	Avg. Temperature: (10.3 C/50.5F). Sites- 1,2,9- Calm SERVATIONS: SITE ODOR ALGAE FOAM site 1 none none None site 2 none none None site 5 site 7 none none None site 7A site 8 site 9 site 9A none none none none River Water Level: River high. Lodi Lake empounded. Sites # 1 Vacarezza Private Property-Lodi Academy-Site # 2- Casa de Lodi-Lodi Academy-same as site # Site # 7- Lodi Lake Park- Near Gazebo- Lodi Acade Site # 7-A- East end (S/o SD) Lake-Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near outfall- Lodi Acade Site # 8- West Side Lodi Lake, near Outfall- Lodi Acade Site # 8- West Side Lodi Lake, near Outfall- Lodi Acade Site # 8- West Side Lodi Lake, near Outfall- Lodi Acade Site # 9- West Side Lodi Lake, near Outfall- Lodi Acade Site # 9- West Side Lodi Lake, near Outfall- Lodi Acade Site # 9- West Side Lodi Lake, near Outfall- Lodi Acade Side # 9- West Side Lodi Lake,	Avg. Temperature: (10.3 C/50.5F). Sites- 1,2,9- Calm, partly closer SERVATIONS: SITE ODOR ALGAE FOAM TURBID. site 1 none none None Clear site 2 none none None Clear site 5 site 7 none none None Clear site 7A site 8 site 9 site 9A none none none Clear River Water Level: River high. Lodi Lake empounded. Camanche Sites # 1 Vacarezza Private Property-Lodi Academy- (Hall) Site # 2- Casa de Lodi- Lodi Academy- same as site # 1 Site # 5- 1050 N Lincoln Sites # 7- Lodi Lake Park- Near Gazebo- Lodi Academy- same Site # 7-A- East end (S/o SD) Lake- Site # 8- West side Lodi Lake, near outfall- Lodi Academy- same	Avg. Temperature: (10.3 C/50.5F). Sites- 1,2,9- Calm, partly cloudy; Site 7-SERVATIONS: SITE ODOR ALGAE FOAM TURBID. FLOW site 1 none none None Clear low site 2 none none None Clear low site 5 site 7 none none None Clear none site 7A site 8 site 9 site 9A none none none none Clear high River Water Level: River high. Lodi Lake empounded. Camanche Dam release Sites # 1 Vacarezza Private Property-Lodi Academy- (Hall) Site # 2- Casa de Lodi- Lodi Academy- same as site # 1 Site # 7-A- East end (S/o SD) Lake-Site # 8- West side Lodi Lake, near outfall- Lodi Academy- same as site # 1	Avg. Temperature: (10.3 C/50.5F). Sites- 1,2,9- Calm, partly cloudy; Site 7- Calm, pase SERVATIONS: SITE ODOR ALGAE FOAM TURBID. FLOW OIL site 1 none none None Clear low none site 2 none none None Clear low none site 5 site 7 none none None Clear none none site 7A site 8 site 9 site 9A none none none Clear high none River Water Level: River high. Lodi Lake empounded. Camanche Dam releases: 329 cfs; Sites # 1 Vacarezza Private Property-Lodi Academy- (Hall) Site # 2- Casa de Lodi- Lodi Academy- same as site # 1 Site # 7-A- East end (S/o SD) Lake-Site # 8- West side Lodi Lake, near outfall- Lodi Academy- same as site # 1	Season total: 2.01 inches Avg. Temperature: (10.3 C/50.5F). Sites- 1,2,9- Calm, partly cloudy; Site 7- Calm, partly cloud SERVATIONS: SITE ODOR ALGAE FOAM TURBID. FLOW OIL LITTER site 1 none none None Clear low none none site 2 none none None Clear low none none site 5 site 7 none none None Clear none none none site 7A site 8 site 9 site 9A none none none Clear high none none River Water Level: River high. Lodi Lake empounded. Camanche Dam releases: 329 cfs; Pardee D Sites # 1 Vacarezza Private Property-Lodi Academy- (Hall) Site # 2- Casa de Lodi-Lodi Academy- same as site # 1 Site # 7-A- East end (S/o SD) Lake-Site # 8- West side Lodi Lake, near outfall- Lodi Academy- same as site # 1

To at Cita										
To at Cita			рН			Dissolved Oxygen		EC	Nitrate,	
Ta at C:4a	Date	Time			Water Temperature		Turbidity NTU	Conduct. uS	as mg/L Nitrogen	Remarks
Test Site	۵									
Site #1	7	16:15	7.7	10.0 C	50.0 F	12.6	1.3 ntu	40	0	
River before City	12/20/11		Α	Α		Α	Α	Α	Α	
Storm System inlets	12			supersaturated'	?					
Site # 2	7	16:35	7.5	10.0 C	50.0 F	12.5	1.3 ntu	40	0	
River	12/20/11		Α	Α		Α	Α	Α	Α	
near Casa de Lodi	12/		supersaturated?							
Site # 5					32.0 F					
River at										
1050 N Lincoln										
Site # 7	17	15:30	7.5	10.0 C	50.0 F	13.4	1.3 ntu	40	0	
River, near Gazebo	12/20/11		Α	Α		Α	Α	Α	Α	
N/O Lodi Lake	12/		supersaturated?							
Site # 7A					32.0 F					
East end (S/o SD)										
Lodi Lake										
Site # 8					32.0 F					
Lodi Lake										
Near Storm Drain										
Site # 9					32.0 F					
River- Upstream										
of dam										
Site # 9A										
River below WID										
Dam,from the bridge										
Site # 9A	_	15:51	7.5	9.9 C	49.8 F	12.3	1.3 ntu	40	0	
River below WID	12/20/11		Α	А		Α	Α	Α	Α	
Dam, streamside	12/:			supersaturated	?					
GRADE:		рH		Temp		D.O.		Turbidity	Cond.	Nitrates
A		7.0 - 8.0		Weather		> 85% Saturation		< 5	< 200	< 1
В		6.5-6.9, 8.1-8.5		and		75-84% Sat.		5 - 20	201-450	2 - 3
С		6.0-6.4, 8.6-9.0		condition	condition		65-74% Sat.		451-750	4 - 5
D		5.5-5.9, 9.1-9.5		dependent	dependent		55-64% Sat.		751-1500	6 - 10
F		<5.5, >9.5				< 55%Sat.,<5.	.0mg/L	> 150	>1500	> 10